

IN THE SPECIFICATION:

On page 1, prior to line 2, please insert the following headings and paragraph:

--Cross Reference to Related Applications

This application is for entry into the U.S. national phase under §371 for International Application No. PCT/IB02/003516 having an international filing date of August 30, 2002, and from which priority is claimed under all applicable sections of Title 35 of the United States Code including, but not limited to, Sections 120, 363 and 365(c).--

On page 1, please amend the paragraph beginning at line 3 as follows:

--The present invention relates to method in a portable, digital device for generating a multimedia message and to a corresponding ~~according to the preamble of claim 1, a portable, digital device according to the preamble of claim 8 and a product according to the preamble of claim 12 and a product.~~--

On page 2, please delete the paragraph beginning at line 2 in its entirety as follows:

~~--This object is achieved by a method according to claim 1, a portable digital device according to claim 8 and a product according to claim 12.--~~

On page 5, please amend the paragraph beginning at line 1 as follows:

--RFID, Radio Frequency Identification Transponder (or RFID-tag), refers to a small electronic circuit containing information. Upon stimulation with an electromagnetic field (interrogating signal) by means of an interrogating apparatus (reader), the RFID emits a response signal that may be received by the interrogating apparatus and contains the stored information. Passive RFIDs (unlike active RFIDs) have no internal energy source, but [[uses]] use the energy of the interrogating signal to create the response. RFID-tags has numerous applications, such as theft protection, marking of domestic animals, access control etc.--

On page 8, please amend the paragraph beginning at line 14 as follows:

--Fig 5 illustrates an example of a consumer article, a jacket 501, which is provided with an RFID-tag 502. In this case the RFID-tag 502 is attached to the jacket 501 in the vicinity of a pocket, for example together with the washing instructions. This provides for another possible functionality. Many mobile phones [[has]] have a key-lock function which is used in order to avoid unintentional calls to be made when mobile phone buttons are accidentally pushed, for instance when the mobile phone is placed in a pocket. To obtain this, it has hitherto been required that the user remembers to switch the key-lock functionality on. The present invention implies a possibility to automate this procedure.--